



US 20130281879A1

(19) **United States**(12) **Patent Application Publication**
Raniere(10) **Pub. No.: US 2013/0281879 A1**(43) **Pub. Date: Oct. 24, 2013**(54) **DETERMINATION OF WHETHER A
LUCIFERIAN CAN BE REHABILITATED**(71) Applicant: **FIRST PRINCIPLES, INC., ALBANY,
NY (US)**(72) Inventor: **Keith A. Raniere, Clifton Park, NY
(US)**(21) Appl. No.: **13/839,361**(22) Filed: **Mar. 15, 2013****Related U.S. Application Data**(63) Continuation-in-part of application No. 12/272,941,
filed on Nov. 18, 2008, Continuation of application
No. 11/931,524, filed on Oct. 31, 2007, now aban-
doned.**Publication Classification**(51) **Int. Cl.**
A61B 5/16 (2006.01)(52) **U.S. Cl.**CPC **A61B 5/165** (2013.01)USPC **600/558; 600/300; 600/559**(57) **ABSTRACT**

An aspect of the present invention is a method for determining whether a Luciferian can be rehabilitated. The method includes stimulating the Luciferian with a first stimulus and recording a first physiological response by the Luciferian to said first stimulus. The method includes determining, from the first physiological response, a first polarity of the Luciferian's response to the first stimulus. The method includes stimulating the Luciferian with a second stimulus and recording a second physiological response by the Luciferian to said second stimulus. Further, the method includes determining, from the second physiological response, a second polarity of the Luciferian's response to the second stimulus. The method includes comparing the first polarity to the second polarity to determine whether the second polarity has a greater value than the first polarity; and determining, from said comparing of first polarity and second polarity, whether the Luciferian can be rehabilitated.

